## CLAIMS

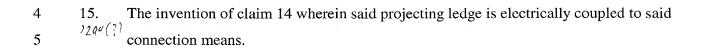
## What is claimed is:

1	1. 1294	A printed circuit board (PCB) comprising:
2	1873 1789	a substrate having a first edge portion and including a ground layer therein;
3		a substantially U-shaped device secured to said PCB to provide a cover for said first edge
4		portion; and
The party of the p		connection means for electrically coupling said substantially U-shaped device to said ground layer within said substrate, said substantially U-shaped device substantially preventing electromagnetic radiation from being emitted from said first edge portion.
Part line, 1	2.1294	The PCB of claim 1 wherein said substantially U-shaped device is flexible.
1 who say the same with	3. 1673	The PCB of claim 1 wherein said substantially U-shaped device comprises first and second substantially L-shaped parts.
1 2	4. 1873	The PCB of claim 3 wherein one of said L-shaped parts includes a cavity therein and the other of said L-shaped parts is movably positioned within said cavity.
1	5. 1873	The PCB of claim 3 wherein one of said L-shaped parts includes a cavity therein and the
2		other of said L-shaped parts includes a compressible projecting part adapted for being
3		compressibly retained within said cavity.
1	6. ) 294 1789	The PCB of claim 1 wherein said substantially U-shaped device is of unitary construction

- 1 7. The PCB of claim 6 further including at least one conductive plate movably positioned 2 within said substantially U-shaped device to be electrically coupled to said ground layer within said PCB. 3 The PCB of claim 7 further including means for engaging said at least one conductive 1 8.
- 2 plate to cause said plate to move within said substantially U-shaped device.
- 9. The PCB of claim 8 wherein said means for engaging said at least one conductive plate 1 2 comprises a screw.
  - The PCB of claim 8 wherein said conductive plate further includes a wedge-shaped 10. member which movably engages said substantially U-shaped device during said movement within said device.
  - The PCB of claim 1 wherein said PCB further includes electrically conductive vias or 11. plated through holes (PTHs) as part thereof and coupled to said ground layer, said connection means including a plurality of projecting pins adapted for electrically contacting said conductive vias or said PTHs when said substantially U-shaped device is secured to said PCB.
- The PCB of claim 11 wherein said projecting pins are press-fit or compliant pins. 1 12.
- 1 13. The invention of claim 1 wherein said PCB is adapted for being positioned within a rack 1294 2 or chassis, said PCB including means for electrically coupling said substantially 3 U-shaped device to said rack or chassis.
- The invention of claim 13 wherein said means for electrically coupling said substantially 1 14. 2 U-shaped device to said rack or chassis comprises a projecting ledge, said projecting 3 ledge adapted for slidably engaging said rack or chassis.

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16. The PCB of claim 1 wherein said substantially U-shaped device is secured to said PCB by adhesive.